

OPTICAL DATA TRANSMISSION METHOD AND ITS SYSTEM, OPTICAL TRANSMITTER
AND ITS METHOD, AND OPTICAL SWITCHER

Abstract

This invention discloses a method to easily extract a header from an optical packet. An optical data transmission method to transmit an optical packet composed of a header and data containing steps of generating a second clock which has a frequency equal to one integer of that of a first clock carrying the data and synchronizes with the first clock, and carrying the header information on the second clock.

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